Notice of References Cited

Application/Control No. 09/892,360

Applicant(s)/Patent Under Reexamination LAZDUNSKI ET AL.

Examiner

\$619 7115104 Bridget E. Bunner

Art Unit 1647

Page 1 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-6,242,217	06-2001	Meadows et al.	435/69.1
	В	US-			
	С	US-			
	D	US-	_		
	Е	US-			
	F	US-			
	G	US-			
	Н	US-			
	1	US-	-		
	J	US-			
	К	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р					
	Q					
	R					
	S					
	Т	۸,				

NON-PATENT DOCUMENTS

	HON-FATERI BOOGINERIO					
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
	U	Fink et al. A neuronal two P domain K+ channel stimulated by arachidonic acid and polyunsaturated fatty acids. □□EMBO J. 17(12):3297-3308, 1998				
	V	Fink et al. Cloning, functional expression and brain localization of a novel unconventional outward rectifier K+ channel. EMBO J. 15(24): 6854-6862, 1996.				
	w	Gu et al. Expression pattern and functional characteristics of two novel splice variants of the two-pore-domain potassium channel TREK-2. J Physiol. 539(Pt 3):657-668, 2002.				
	х	Lesage et al. Molecular and functional properties of two-pore-domain potassium channels. Am J Physiol Renal Physiol. 279(5):F793-801, 2000.				

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited

Application/Control No. 09/892,360

Applicant(s)/Patent Under Reexamination LAZDUNSKI ET AL.

Examiner

Bridget E. Bunner

115104

Art Unit 1647

Page 2 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	С	US-			
	D	US-			
	Е	US-			
	F	US-			
	G	US-			
	Н	US-			
	ı	US-			
	J	US-			
	к	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р					
	Q					
	R					
	S			_		
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Lesage et al. Human TREK2, a 2P domain mechano-sensitive K+ channel with multiple regulations by polyunsaturated fatty acids, lysophospholipids, and Gs, Gi, and Gq protein-coupled receptors. J Biol Chem. 275(37):28398-28405, 2000.
	٧	Lesage et al. TWIK-1, a ubiquitous human weakly inward rectifying K+ channel with a novel structure. EMBO J. 15(5):1004-1011, 1996.
	w	Maylie et al. Beam me up, Scottie! TREK channels swing both ways. Nat Neurosci. 4(5):457-458, 2001.
	х	Patel et al. A mammalian two pore domain mechano-gates S-like K+ channel. EMBO J. 17(15): 4283-4290, 1998.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited

Application/Control No.

09/892,360

Applicant(s)/Patent Under Reexamination LAZDUNSKI ET AL.

Examiner

Bridget E. Bunner

1010H

Art Unit 1647

Page 3 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	С	US-			
	D	US-			
	Е	US-			
	F	US-			
	G	US-			
	Τ	US-			
	_	US-			
	7	US-			
	К	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р					
	a					
	R					
	S					
	Т					

NON-PATENT DOCUMENTS

		Herri Albert Bookman
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	u	Patel et al. Inhalational anesthetics activate two-pore-domain background K+ channels. Nat Neurosci. 2(5):422-426, 1999.
	V	
	w	
	×	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.